

4

SEQUENCE LISTING



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ULLMANN, AGNES
SELIG, LUC
LEGRAIN, PIERRE

<120> IMPROVEMENTS TO A BACTERIAL TWO-HYBRID SYSTEM FOR
PROTEIN-PROTEIN INTERACTION SCREENING, NEW STRAINS FOR
USE THEREIN, AND THEIR APPLICATIONS

<130> 03495.0202-00000

<140> 09/818,939
<141> 2001-03-28

<150> 60/192,886
<151> 2000-03-29

<160> 7

<170> PatentIn Ver. 2.1

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<212> DNA
<213> Artificial Sequence

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<223> Description of Artificial Sequence: Synthetic
oligonucleotide

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<211> 221

<212> DNA

<213> Escherichia coli

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aactgcaggg gccactgggg cccggtaccg agctcgaatt catcgatata actaagtaat 180
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<212> DNA

<213> Escherichia coli

<400> 7

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gcaagggcgg cagggggcgc ggccgcacta gtggggatcc ttaattaagc tgcagggcca 180

ctggggcccg gtacctaagt aagtaagaat tcaactggccg tcgttttaca acgtcgtgac 240
tgggaaaacc ctggcgttac ccaacttaat cgccttgag cacatcccc 289